



## TECHNICAL DATA SHEET

Juillet , 2003

### **ROOFCRAFT-95- BASE-F/R-FIBREGLASS**

**ROOFCRAFT-95-BASE-F/R-FIBREGLASS** IS MADE FROM A 1/2" HIGH-DENSITY FIRE-RESISTANT FIBERBOARD. A FILM-SURFACED SBS MODIFIED MEMBRANE IS LAMINATED TO THE TOP OF THE FIBREBOARD. THE SELVAGE EDGE BECOMES SELF-ADHERING ONCE THE RELEASE FILM IS REMOVED. **ROOFCRAFT-95-BASE-F/R-FIBREGLASS** MAY BE APPLIED BY MECHANICAL ATTACHMENT, HOT ASPHALT OR COLD PROCESS ADHESIVE. THE FIBERBOARD CONTENT OF THIS PRODUCT CONFORMS TO CAN/ULC-S-706, ASTM C-208 AND CAN/ULC-S-102 STANDARDS.

| CHARACTERISTICS                                 | UNIT                                     | TYPICAL<br>VALUE         |
|---|--|--------------------------|
| WIDTH:  | mm (in)                                  | 900 (36)                 |
| LENGTH:   | mm (in)                                  | 2600 (102)               |
| THICKNESS:                                      | mm .                                     | 14.0                     |
| REINFORCEMENT : FIBREGLASS MAT                  | g  | 95                       |
| TOP SURFACE:                                    | FILM                                     | THERMOFUSIBLE<br>PLASTIC |
| WEIGHT:   | kgs (lbs)                                | 13.7 (30.2 )             |
| QUANTITY PER PALLET :                           | PANELS                                   | 75                       |
| FLAME SPREAD RATING*                            | -----                                    | <25                      |
| SMOKE DEVELOPMENT*                              | -----                                    | <25                      |
| DENSITY*  | Kg/m <sup>3</sup> (lbs/ft <sup>3</sup> ) | 232 (14.5)               |
| R-VALUE PER 25 MM THICKNESS*                    | -----                                    | 3.1                      |
| WATER ABSORPTION*                               | %  | 3.5                      |
| RESISTANCE TO COMPRESSION*<br>(10% DEFORMATION) | KPa (psi)                                | 138 (25)                 |

\*Tests conducted without the membrane layer